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CENTRAL FAX CENTER

MAY 13 2008

Application No. 10/780,271

Response dated May 13, 2008

Reply to Office Action of February 20, 2008

**Amendments to the Specification:**

Please replace paragraph [0037] with the following amended paragraph:

[0037] FIG. 2 illustrates an example internal arrangement of the digital computer 10. A system bus 31 serves as a communication channel between components of the central processing unit 18. A microprocessor 33 is operatively coupled to the system bus 31 and is supported by a read-only memory (ROM) (not shown) that stores code for controlling the interaction between the various components of the digital computer 10. Information flow between a hard disk 35, floppy disk 38 and random-access memory (RAM) 41, and other components is governed by a memory management device 44. The devices mentioned above, namely, the keyboard 22, mouse 24 and data-capture device 26 allow the user to input information into the digital computer 10, while controllers 45, 47 and 49 provide an interface between the digital computer 10 and the data-capture device 26, keyboard 22 and mouse 24, respectively. Similarly, a video controller 52 couples the display device 14 to the system bus 31 to permit the transmission of display data to the display device 14. An optical drive 55 is also provided to the digital computer 10 for recording data on optical recording media such as a compact disk (CD), digital versatile disk (DVD) and the like. This hardware, shown in FIG. 1 and FIG. 2, is typical for running the software of the present invention, but may vary for specific applications that require other peripherals and internal components.